

	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 678-693	SERIAL NO. 09/879,688
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)		
	APPLICANTS Jae-Yoel KIM et al.		FILING DATE June 12, 2001
		GROUP ART UNIT 2133	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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Technology Center 2100

1.	Japanese Office Action dated January 20, 2004 issued in a counterpart application name ( ), Appln. No. 2002-511482.
	2. "Coding of Transport Format Combination Indicator (TFCI)", TSG-RAN Working Group 1, Meeting #13, May 22-25, 2000, TSGR1(00)0670.
3.	"Transmission of TFCI", TSG-RAN Working Group 1, Meeting #13, May 22-25, 2000, TSGR1(00)0671.
4.	"3 <sup>rd</sup> Generation Partnership Project (3GPP); Technical Specification Group (TSG); Radio Access Network (RAN); 1.28Mcps Functionality for UTRA TDD Physical Layer", 2000.
5.	Samsung Electronics Co., Ltd.: "Text Proposal Regarding TFCI Coding for FDD", TSG-RAN Working Group 1, Meeting #7, August 30 - September 3, 1999, TSGR1#7(99)D69.
6.	Samsung: "Text Proposal Regarding TFCI Coding for FDD", TSG-RAN Working Group 1, Meeting #7, August 30 - September 3, 1999, TSGR1#7(99)b62.
7.	Samsung: "New Optimal Coding for Extended TFCI with Almost No Complexity Increase", TSG-RAN Working Group 1, Meeting #7, August 30 - September 3, 1999, TSGR1#7(99)99b60.
6.	Samsung: "Harmonization Impact on TFCI and New Optimal Coding for Extended TFCI with Almost No Complexity Increase", TSG-RAN Working Group 1, Meeting #6, July 13-16, 1999, TSGR#6(99)970.
6.	Samsung: "Harmonization Impact on TFCI and New Optimal Coding for Extended TFCI with Almost No Complexity Increase", TSG-RAN Working Group 1, Meeting #5, July 13-16, 1999, TSGR (99)913.
10.	Samsung Electronics Co., Ltd.: "Text Proposal Regarding TFCI Coding for TDD", TSG-RAN Working Group 1, Meeting #7, August 30 - September 3, 1999, TSGR1#7(99)D70.
11.	Samsung: "Text Proposal Regarding TFCI Coding for TDD", TSG-RAN Working Group 1, Meeting #7, August 30 - September 3, 1999, TSGR1#7(99)b61.

EXAMINER	DATE CONSIDERED 5/8/2004
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	